

## 3V0-624<sup>Q&As</sup>

VMware Certified Advanced Professional 6.5 – Data Center  
Virtualization Design Exam

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**QUESTION 1**

A company is consolidating its environment into vSphere 6.5, and uses a Fibre Channel SAN array to host a virtual machines.

1.

It has a pair of MSCS clustered VMs with shared RDM.

2.

High availability of service is its top priority.

3.

It wants to ensure that performance is optimized for the cluster service. The design requirements are:

1.

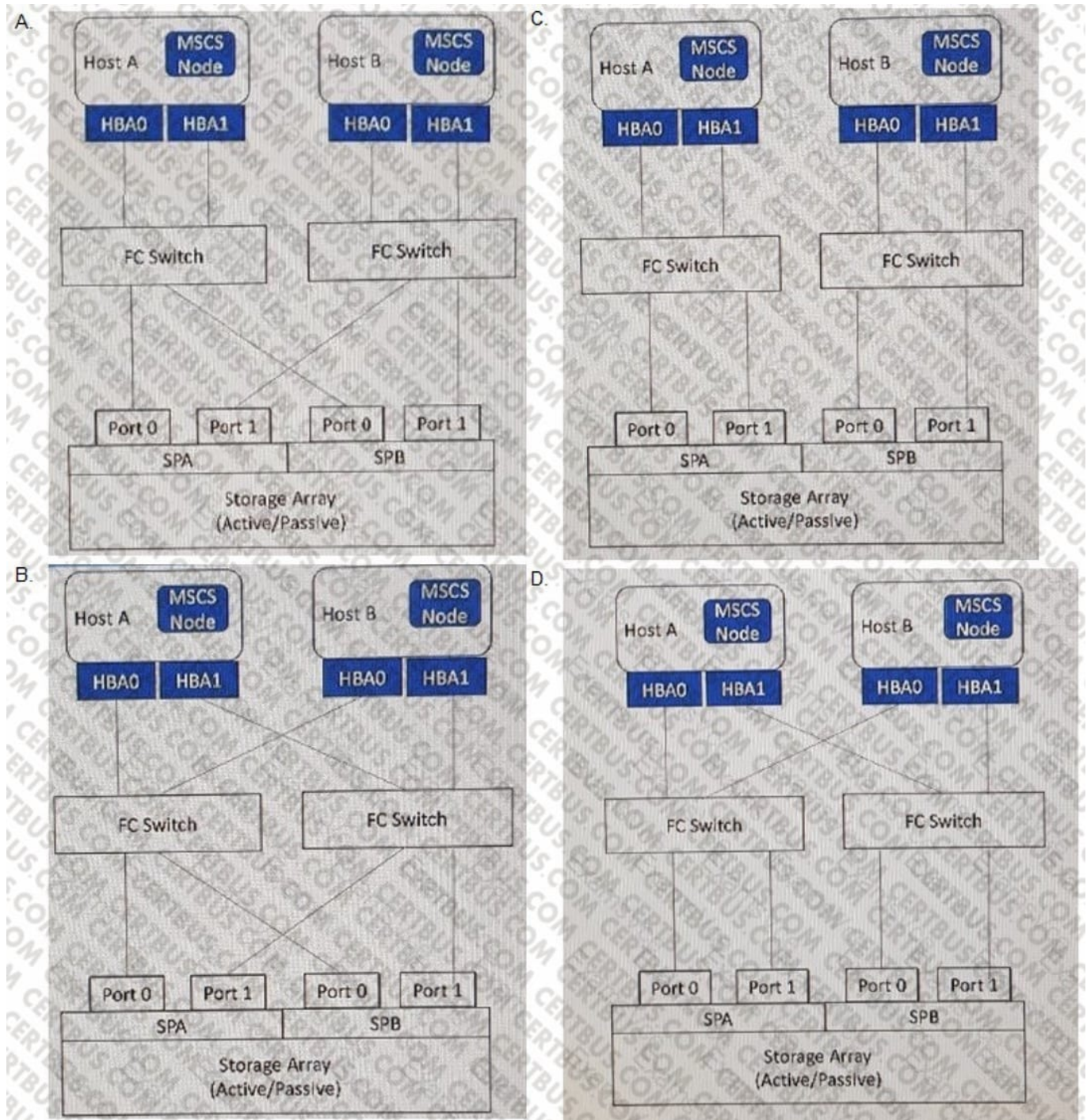
Storage should be able to withstand at least one component failure.

2.

Each server has at least 2 ports for FC connections.

3.

MSCS should also have no single point of failure with the clustering service. Which design will meet these requirements?



A. Exhibit A

B. Exhibit B

C. Exhibit C

D. Exhibit D

Correct Answer: B

**QUESTION 2**

When configuring HA, which admission control policy should be used?

- A. Host Failure Cluster Tolerates
- B. CPU and Memory Percentage for Failover
- C. Standby Host
- D. None of the above

Correct Answer: B

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**QUESTION 3**

Two DCs with 10mb circuit:

1.

This comprise of vSphere replication and srm in place for DR and recovery

2.

it can tolerate up to 1 hour of data loss

3.

the data change rate is about 10Gb/hour What would be the logical concept? (Choose Two)

- A. The company will be able to meet the RPO of 1 hour
- B. The company will not be able to meet the RPO of 1 hour
- C. Requirement: The distance between DCs will be less than 100KMs
- D. Constraint: vSphere replication must be utilized
- E. Assumption: the data center interconnects uses vSphere replication

Correct Answer: AC

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**QUESTION 4**

DRAG DROP

Determine which statements are functional or non-functional requirements, and place in the correct location.

Select and Place:

<p>The design should accommodate 10% growth each year for 3 years.</p>	<p><b>Functional</b></p> <p>xxxxxxx</p> <p>xxxxxxx</p> <p>xxxxxxx</p>
<p>An uptime of 99.999% of database servers should be part of the design considerations.</p>	
<p>All vSphere certificates must be replaced using an internal certificate authority</p>	
<p>VMs that run performance-internse applications must be configured with additional RAM, vCPUs, and storage.</p>	<p><b>Non-functional</b></p> <p>xxxxxxx</p> <p>xxxxxxx</p>
<p>All ESXI hosts and virtual machines must validate VIBs</p>	

Correct Answer:

<p> </p>	<p><b>Functional</b></p> <p>An uptime of 99.999% of database servers should be part of the design considerations.</p> <p>All vSphere certificates must be replaced using an internal certificate authority</p> <p>All ESXI hosts and virtual machines must validate VIBs</p>
<p> </p>	
<p> </p>	
<p> </p>	<p><b>Non-functional</b></p> <p>The design should accommodate 10% growth each year for 3 years.</p> <p>VMs that run performance-internse applications must be configured with additional RAM, vCPUs, and storage.</p>
<p> </p>	

**QUESTION 5**

A company is a leading provider for an online travel booking system with over a \$1,000,000 turnover each day. The company wants to leverage VMware cloud solutions to consolidate, scale, and ensure high availability for all of its data centers.

Match each business requirement to its appropriate design concept.

Select and Place:

Business Requirement	Design Concept
Architecture must support data center-level resiliency.	Performance
Design should require less than 5 minutes to restore after failure.	Recoverability
WAN link between the data centers must be private.	Security
Data centers should be admini-stered by a centralized console	Manageability
Infrastructure must be properly pro-vised to ensure application response time	Availability

Correct Answer:

Business Requirement	Design Concept
	Architecture must support data center-level resiliency.
	Design should require less than 5 minutes to restore after failure.
	WAN link between the data centers must be private.
	Data centers should be admini-stered by a centralized console
	Infrastructure must be properly pro-vised to ensure application response time

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